

Figure 1.

ATGAGTAAAGGAGAAGAACCTTTCACTGGAGTTGCCAATTCTGTTGAAT
TAGATGGCGATTTAATGGGCAAAAATTCTCTGTCAGTGGAGAGGGTGAAG
5 GTGATGCAACATACGGAAAACCTACCCTAAATTATTGCACTAACGGAA
GCTACCTGTTCCATGGCCAACACTGTCACTACTTCGCGTATGGTCTCAAT
GCTTGCGAGATACCCAGATCATATGAAACAGCATGACTTTCAAGAGTGC
CATGCCGAAGGTTATGTACAGGAAAGAACTATATTACAAAGATGACGG
GAACtACAAGACACGTGCTGAAGTCAAGTTGAAGGTGATACCCTGTTAAT
10 AGAATCGAGTAAAAGGTATTGATTAAAGAAGATGGAAACATTCTGGAC
ACAAAATGGAATACAACACTATAACTCACATAATGTATACATCATGGCAGACA
AACCAAAGAATGGAATCAAAGTTAACTTCAAAATTAGACACAAACATTAAAG
ATGGAAGCGTTCAATTAGCAGACCATTATCAACAAAATCTCCAATTGGCGA
TGGCCCTGTCCTTTACCAGACAACCATTACCTGTCCACACAATCTGCCCTT
15 CCAAAGATCCAACGAAAAGAGAGATCACATGATCCTCTGAGTTGTAAC
AGCTGCTGGATTACACATGGCATGGATGAACTATACAAATAA

Figure 2.

ATGTTGAACCAATGGAACCTACCAATGACGCGGTGATTAAAGTCATCGCG
TCGGCGGCCGGCGCGTAATGCTGTTAACACATGGTGCAGCGCATTG
5 AAGGTGTTGAATTCTCGCGTAAATACCGATGCACAAGCGCTGCGTAAAAC
AGCGGTTGGACAGACGATTCAAATCGGTAGCGGTATCACCAAAGGACTGGG
CGCTGGCGCTAATCCAGAAGTTGGCCGAATGCGGCTGATGAGGATCGCGA
TGCATTGCGTGCAGCGCTGGAAGGTGCAGACATGGTCTTATTGCTGCGGT
ATGGGTGGTGGTACCGGTACAGGTGCAGCACCAGTCGTCGCTGAAGTGGCA
10 AAAGATTGGGTATCCTGACCGTTGCTGTCGTCACTAACGCCTTCAACTTGA
AGGCAAGAAGCGTATGGCATTGCGGAGCAGGGGATCACTGAACGTCCAA
GCATGTGAACCTCTGATCACTATCCGAACGACAAACTGCTGAAAGTTCTG
GGCCGCGGTATCTCCCTGCTGGATGCGTTGGCGCAGCGAACGATGTACTGA
AAGGCGCTGTGCAAGGTATCGCTGAACGTGATTACTCGTCCGGGTTGATGAA
15 CGTGGACTTGCAGACGTACGCACCGTAATGTCTGAGATGGGCCACGCAATG
ATGGGTTCTGGCGTGGCGAGCGGTGAAGACCGTGCGGAAGAACGCTGCTGAA
ATGGCTATCTCTCCGCTGCTGGAAGATATCGACCTGTCTGGCGCGCG
GCGTGTGGTTAACATCACGGCGGGCTCGACCTGCGTCTGGATGAGTCGA
AACGGTAGGTAACACCATCCGTGCATTGCTTCCGACAACCGACTGTGGTT
20 ATCGGTACTTCTCTGACCCGGATATGAATGACGAGCTGCGCTAACCGTTG
TTGCGACAGGTATCGGCATGGACAAACGTCCTGAAATCACTCTGGTACCAA
TAAGCAGGTTCAGCAGCCAGTGATGGATCGCTACCAGCAGCATGGATGGC
TCCGCTGACCCAAGAGCAGAAGCCGGTTGCTAAAGTCGTGAATGACAATGC
GCCGCAAACGTGCGAAAGAGCCGGATTATCTGGATATCCCAGCATTCTGCGT
25 AAGCAAGCTGATTAA

Figure 3.

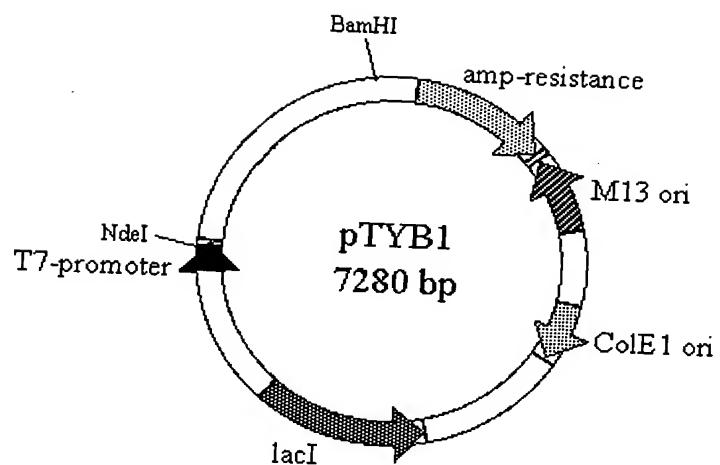


Figure 5.

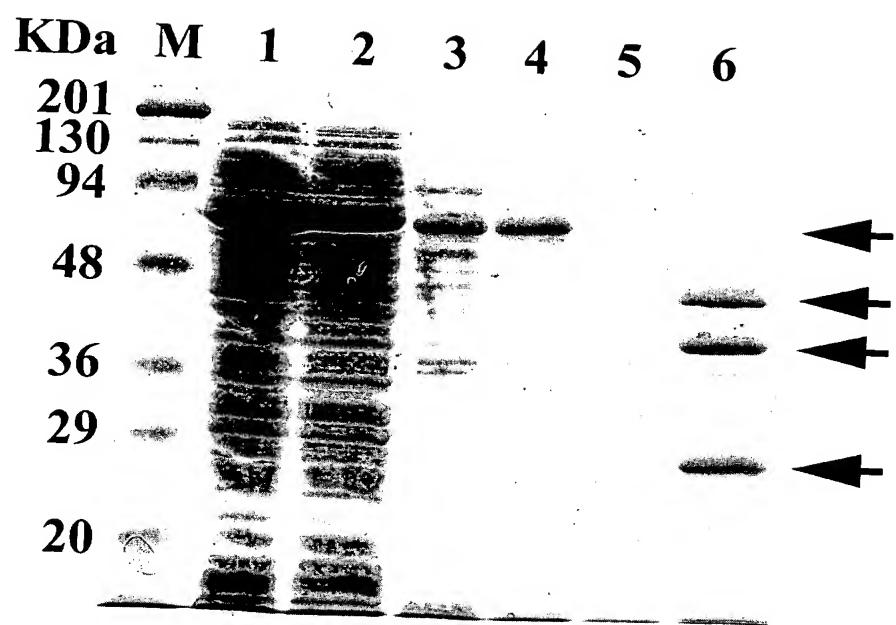


Figure 6.

GGACCAAACACAGAATTGCACTATCCCTGTTAAGGAAAAACATAATGACT
ATAACAAACCTCAAAGGGAGAGTTCACAGGGTTAGGCATACATGATCGTGTCT
5 GTGTGATACCCACACACCGCACAGCCTGGTATGATGTACTAGTGAATGGTCA
GAAAATTAGAGTTAAGGATAAGTACAAATTAGTAGATCCAGAGAACATTAA
TCTAGAGCTTACAGTGTGACTTAGATAGAAATGAAAAATTTCAGAGATATC
AGGGGATTTATATCAGAAGATCTAGAAGGTGTGGATGCCACTTGGTAGTAC
ATTCAAATAACTTACCAACACTATCTTAGAAGTTGGCCCTGTAACAATGGC
10 AGGACTTATTAATTGAGTAGCACCCCCACTAACAGAATGATTGTTATGAT
TATGCAACAAAAACTGGGCAGTGTGGAGGTGTGCTGTGCTACTGGTAAG
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TTAAAAAAACAATATTTGTAGAGAAACAA

Figure 7.

Figure 8.

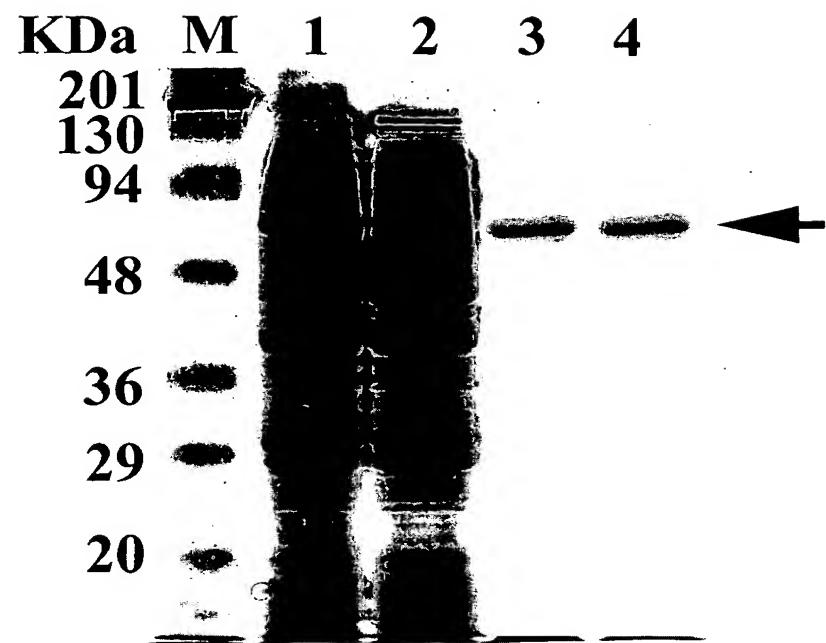


Figure 9.

